## **ABSTRACT**

Heterocyclic compound for stimulating or inducing the growth of the hair or eyelashes and/or slowing down their loss, composition comprising it and its uses

The invention relates to a composition for caring for or making up the hair or eyelashes comprising a heterocyclic compound of formula (I) or of one of its salts:

$$Hy = G$$

$$R3$$

$$R2$$

$$R3$$

$$(I)$$

in which:

- Hy is a heterocycle of 4 to 7 atoms optionally comprising a carbonyl functional group and/or a thiocarbonyl functional group and optionally being substituted by at least one substituent chosen from a halogen, OR, SR, NRR', COR, CSR, NRCONR'R", C(=NR)R', C(=NR)NR'R", NRC(=NR')NR"R", OCOR, COSR, SCOR, CSNRR', NRCSR', NRCSNR'R", COOR, CONRR', CF<sub>3</sub>, CN, NRCOR', SO<sub>2</sub>R', SO<sub>2</sub>NRR' or NRSO<sub>2</sub>R', saturated or unsaturated C<sub>1</sub>-C<sub>20</sub> alkyl radicals or saturated or unsaturated rings optionally comprising a heteroatom, it being possible for these rings to be separate or fused, it being possible for the alkyl radicals and the rings, in addition, to be substituted, where R, R', R" and R" denote a hydrogen, a C<sub>1</sub>-C<sub>20</sub> alkyl radical or an aryl radical which is optionally substituted;

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- G represents O, S or NH;

**%**)

-  $R_1$ ,  $R_2$  and  $R_3$  represent a hydrogen, a halogen,  $OR_0$ ,  $SR_0$ ,  $NR_0R_0'$ ,  $COR_0$ ,  $CSR_0$ ,  $NR_0CONR_0'R_0''$ ,  $C(=NR_0)R_0'$ ,  $C(=NR_0)NR_0'R_0''$ ,  $NR_0C(=NR_0')NR_0''R_0'''$ ,  $OCOR_0$ ,  $COSR_0$ ,  $SCOR_0$ ,  $CSNR_0R_0'$ ,  $NR_0CSR_0'$ ,  $NR_0CSNR_0'R_0''$ ,  $COOR_0$ ,  $CONR_0R_0'$ ,  $CF_3$ ,  $CSNR_0R_0'$ ,  $CSNR_0COR_0'$ ,  $CSNR_0COR_0'$ ,  $CSNR_0R_0'$ ,  $CSNR_0R_0'$ ,  $CSNR_0COR_0'$ ,  $CSNR_0COR_0'$ ,  $CSNR_0R_0'$ ,  $CSNR_0R_0'$ ,  $CSNR_0COR_0'$ ,  $COCNR_0COR_0'$ ,  $CSNR_0COR_0'$ ,  $COCNR_0COR_0'$ ,  $CSNR_0COR_0'$ ,  $CSNR_0COR_0'$ ,  $CSNR_0COR_0'$ ,  $CSNR_0COR_0'$ ,  $COCNR_0COR_0'$ ,  $CSNR_0COR_0'$ ,  $CSNR_0COR_0'$ ,  $CSNR_0COR_0'$ ,  $COCNR_0C_0'$ ,  $COCNR_0COR_0'$ ,  $CSNR_0COR_0'$ ,  $COCNR_0C_0'$ ,  $COCNR_0C_0'$ ,  $CSNR_0COR_0'$ ,  $CSNR_0COR_0'$ ,  $COCNR_0C_0'$ ,  $CCSNR_0C_0'$ ,  $COCNR_0C_0'$ ,  $CCSNR_0C_0'$ ,  $CCSNR_0C_0''$ ,  $CSNR_0COR_0''$ ,  $CSNR_0COR$